

of this insect, Burwell Fen, being now in progress, it is probable that both plants and insects will soon become rare in this neighbourhood.

Your very obedient servant,

MARSHALL FISHER.

To the Editor of 'The Entomologist.'

ART. CXII.—*Entomological Notes.* By EDWARD NEWMAN.

(Continued from p. 223).

Class.—COLEOPTERA. Natural Order.—CARABITES.

Enigma noctis. Nigrum, vel potius nigro-piceum: elytra confertim puncta, singulo striis 8 impresso. (Corp. long. 2 unc. lat. 55 unc.)

Taken at Woodside, near Sydney, by Rupert Kirk, Esq., and presented by that gentleman to the cabinet of the Entomological Club.

Molpus sex-punctus. Genus novum. Antennæ prothorace paullò breviores; caput exertum, porrectum, latum, oculis maximis: prothorax paullò complanatus, marginatus, obcordatus, capite paullò angustior: elytra complanata, marginata, prothorace manifestò latiora, apice obliquè truncata, angulo suturali subproducto: pedes mediocres, protibiis latè emarginatis. *Molpus sexpunctus.* Nigra, fulgore metallico nigro-æneo subnitida: elytra pravè ac latè striata, vel potiùs obsoletè sulcata, utroque punctis 3 latis, magnis, suturam versus sitis, impresso. (Corp. long. 25 unc. lat. 1 unc.)

Taken at Adelaide, running on the ground, by A. H. Davis, Esq., and presented by that gentleman to the cabinet of the Entomological Club.

Natural Order.—CERAMBYCITES.

Callipyrga turrita. Genus novum? Antennæ basi valdè approximatae, corpore manifestò longiores, 11-articulatae; articulo basali incrassato, capite manifestò longiori, 2do brevissimo, 3tio 4toque longioribus, æqualibus, cæteris pedetentim brevioribus; oculi ovati, minores, basi antennarum haud emarginati: prothorax inæqualis, dorso dentibus 3 prominentibus, lateribus dente magno mediano instructus: elytra lata, subcomplanata, humeris ferè dentata, utriusque basi tubere magno, prominenti, glabro,

mediano armata; apice obliquè subtruncata, angulis valdè indistinctis: pedes mediocres, femoribus extus tumescentibus. *Cal. turríta.* Antennarum articulus basalis niger, cæteri lutei, apicibus fuscescentibus; caput nigrum, lineis 6 lanuginosis cinereis, 2 frontalibus, 2 utrinquè lateralibus; mandibulæ basi lanuginosæ, cinereæ: prothorax niger, fusco-lanuginosus, lineis longitudinalibus cinereis ornatus, dentibus 5 conspicuis (sic positus ::) armatus: elytra castanea, lineis 4 subelevatis longitudinalibus, tuberibusque binis, basalibus, armata; fasciculis plurimis, nigerrimis, perpaucisque niveis, lineâ quoque niveâ, undatâ, transversâ, pone medium sitâ, parum conspicuâ, pulcherrimè ornata; apice nigro fasciculata: pedes nigri, femoribus lanuginosis, fusco cinereoque ornatis; tibiis medio cinereo annulatis; tarsis dilatatis, subtus castaneis: abdomen subtus lanugine fuscâ cinereâque ordinatim ornatum. (Corp. long. 1 unc. lat. .4 unc.)

Taken at Woodside, near Sydney, by Rupert Kirk, Esq., and presented to the Entomological Club.

Lamia pardalis. Lanuginosa, aurantia, maculis numerosis nigris ornata: prothorax inæqualis, dorso haud rugatus, lateribus haud dentatus. (Corp. long. 1.2 unc. lat. .45 unc.)

Taken at Woodside, near Sydney, by Rupert Kirk, Esq., and presented to the cabinet of the Entomological Club.

Natural Order.—CHRYSOMELITES.

Paropsis beata. Minutissimè puncta, nigra, nitida; prothoracis margine, elytrorum margine maculisque 6 lætè ferrugineis. (Corp. long. .45 unc. lat. .35 unc.)

Paropsis intacta. Testacea; capitis macula verticalis, prothoracis maculæ 5, elytrorum lineæ impressæ punctæ 10, maculaque humeralis nigræ. (Corp. long. .6 unc. lat. .45 unc.)

Paropsis interlita. Testacea; capitis prothoracisque linea communis, prothoracis utrinquè linea pone oculos, elytrorum lineæ impressæ punctæ, 10, nigræ: elytrorum interspatii 4ti, macula ante medium interspatii 7mi, macula longa pone medium interspatii 8vi macula basalis. (Corp. long. .55 unc. lat. .425 unc.)

Paropsis insignita. Testacea, nitidissima, capitis macula verticalis, prothoracis maculæ 3, elytrorum lineæ impressæ punctæ 10 ni-

græ, interspatio 1um omninò, 2um basi excepto, 3um medio apiceque, 5um apice, 6um omninò, 7um basi excepto, 8um basi, 9um basi apiceque, 10um omninò, nigricantia. (Corp. long. .4 unc. lat. .325 unc.)

Paropsis circumdata. Nigro-ænea, nitida, prothoracis elytrorumque marginibus tenuitè ferrugineis: elytra striato-puncta. — (Corp. long. .3 unc. lat. .25 unc.)

Paropsis erudita. Caput piceum: prothorax piceus, lateribus ferrugineis: elytra nitida, fusca, literâ V dorsali marginibusque ferrugineis. (Corp. long. .4 unc. lat. .3 unc.)

Paropsis inspersa. Lutea: elytra puncto-striata, striæ punctis magnis, nigris, distantibus impressæ. (Corp. long. .35 unc. lat. .3 unc.)

Paropsis fallax. Elytra subtilitè puncta, subtilitè puncto-striata, nigra; elytrorum vittæ nonnunquam inter strias sitæ, piceæ vel ferrugineæ valdè variabiles, nunc obsoletæ nunc lætè manifestæ. (Corp. long. .55 unc. lat. .375 unc.)

Paropsis amica. Lutea, lata, asperè puncta: scutellum nitidissimum, nigro-marginatum: elytra seriebus 10 pravis punctorum impressa, margine profundè puncta, lineâ tenui rufâ laterali ornata. (Corp. long. .375 unc. lat. .325 unc.)

Taken by Daniel Wheeler Esq., in some part of New Holland, and presented to the cabinet of the Entomological Club.

Paropsis irrisa. Testacea, nitida, concolor: elytra 10-striata, striis regularitèr punctis: corpore subtùs nigerrimo, nitidissimo. — (Corp. long. .4 unc. lat. .33 unc.)

All the above, with the exception of *Paropsis amica*, were taken at Port Philip, on the young plants of Eucalyptus, by Thomas Edmund Higgins, Esq., and are in that gentleman's cabinet.

Class.—NEUROPTERA. Natural Order.—HEMEROBITES.

Psychopsis mimica. Genus novum. Generi *Chrysopa* affinis, at alarum nervuris alitèr dispositis. *Psychopsis mimica.* Proalæ hyalinæ, luteo tinctæ, lineis transversis obliquis fuscis ornata; metalæ luteæ, maculâ subrotundâ pone medium sitâ fuscâ signata. (Alarum latitudo 1.5 unc.)

Taken at Adelaide, South Australia, by Joseph Addison, Esq., and now in the cabinet of the British Museum.

EDWARD NEWMAN.